The following certificates should be furnished by applicants for Degree and Certificate Courses only :—

1. Birth certificate or proof of age.
2. Certificate of physical fitness (printed below).
3. A certificate of school or college last attended.
4. A certificate of nativity (printed below).
5. A certificate of character.

CERTIFICATE OF NATIVITY.

I certify that the applicant is a *bona fide* Mysore State subject.

Date.....195 . .....

Signature of the Magistrate.

CERTIFICATE OF PHYSICAL FITNESS.

I certify that the applicant's eye-sight is good, that his constitution is sound, and that he has no bodily disease or mental infirmity unfitting him now or likely to incapacitate him in the future for manual work in the workshop or active outdoor service.

Date.....195 . .....

Signature of the Registered Medical Practitioner.

NOTE.—(1) Applications which do not contain all the required details and Certificates, etc., are liable to be rejected.
(2) Admission of candidates of other Universities is subject to approval by the Mysore University. They will have to produce a Migration Certificate and pay a fee of Rs. 5.
(3) Every application for admission to the B.Sc. (Textiles) Degree Course shall be accompanied by a fee of one rupee. This fee shall not be refunded in any case. Applications received without this fee will be rejected. This fee may be credited to a Mysore Government Treasury to the Head of account XXVI Education (d) Special Fees, (iii) Sri Krishnarajendra Silver Jubilee Technological Institute, Bangalore and the chellan sent along with the application.
(4) Candidates from Malnad parts must produce a certificate to that effect from the Deputy Commissioner of the District.

No. Dx. 15—52-53, dated 19th April 1952.

DIPLOMA IN TEXTILE TECHNOLOGY (WEAVING).

Final Examination—May 1952.

TIME-TABLE.

12th May 1952	...	Monday	...	2 P.M. to 5 P.M.		Textile Testing
13th May 1952	...	Tuesday	...	Do	do	... Business Management, Mill Planning and Organisation.
14th May 1952	...	Wednesday	...	Do	do	... Preparatory Processes to Weaving and Weaving Calculations.
15th May 1952	...	Thursday	...	Do	do	... Weaving Mechanism and Mechanics of Textile Machinery.
16th May 1952	...	Friday	...	Do	do	... Fabric Structure.
17th May 1952	...	Saturday	...	Do	do	... Historic and Applied Design.

N.B.—The date and time of the Weaving Practical Examination will be notified in due course.

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SRINAGABHUSHANA,
Principal.

OFFICE OF THE SUPERINTENDENT, SRI JAYACHAMARAJENDRA OCCUPATIONAL INSTITUTE, BANGALORE.

Notification No. 274, dated 17th April 1952.

Diploma Examination, 1952.

TIME-TABLE.

Thursday, 29th May 1952—9 A.M. to 12 NOON.

1 Machine Shop Theory
2 Instrument Mechanics
3 Structural Welding
4 Automobile Engineering
5 Boilers and Engines
6 Press Tool Engineering
7 Electrical Technology I
8 Civil Engineering I (Irrigation, Water Supply and Sanitary Engineering.)
9 Water Supply Engineering (Plumbing)
10 Receivers and Transmitters
11 Recording and Reproduction Equipment
12 Photographic Art and Technique
13 Tailoring Theory
14 Ceramics Theory
15 Glass Technology (Theory) I
16 Mining (Theory) I
17 Compositor's Work Theory
18 Metrology and Machine Tools (Machine Tool Technology).

Friday, 30th May 1952—9 A.M. to 12 NOON.

1 Machine Design
2 Welding Machine Parts
3 Electrical Equipment of Automobiles
4 Power Plant Engineering
5 Dye Design and Drafting
6 Electrical Technology II
7 Civil Engineering II (Roads, Bridges, Railways and Structural Engineering).
8 Sanitary Engineering (Plumbing)
9 Transmission
10 Film Production and Recording Technique
11 Motion Picture Photography and Operations
12 Fashion Drawing
13 Ceramics Computations
14 Glass Technology (Theory) II
15 Mining (Theory) II
16 Machine Work Theory

Saturday, 31st May 1952—9 A.M. to 12 NOON.

1 Estimating and Specifications (Machinist and Instrument Mechanics) Machine Tool Technology.
2 Estimating and Specifications (Welding)
3 Do do (Mechanical Draughtsmanship).
4 Do do (Automobile Engineering).
5 Do do (Boiler and Engines).
6 Do do (Metal Work)
7 Do do (Electrical Technology).
8 Do do I (Civil Draughtsmanship).
9 Do do I (Water Supply)
10 Servicing Technique
11 Audio-Amplifiers and Servicing
12 Motion Picture Art and Scenario Technique
13 Estimating (Tailoring)
14 Geology (Theory) (Ceramics, Glass Technology and Mining).
15 Book-binding (Theory)

Monday, 2nd June 1952—9 A.M. to 12 NOON.

1 Business Administration
2 Motion Picture Laboratory Practice
3 Fuels and Furnaces (Ceramics)
4 Fuels, Furnaces and Refractories I
5 Survey Theory (Mining)
6 Printing Office Management, Estimating, etc.

Tuesday, 3rd June 1952—9 A.M. to 12 NOON.

1 Machine Drawing (Machinist, Instrument Mechanics, Welding Technology, and Boilers and Engines).